

MATHEMATICS

BOOKLET KG2

first term



A. S. H.



D.M.RAZK

موقع الدكتور محمد رزق معلم الكيمياء التعليمي

Daily calender

Circle the current day

Saturday-Sunday -Monday -Tuesday -Thursday -Friday

Overshadow the present day

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	29	30	31		

Circle the current month

January - February - March- April -May –June- July - August-
September - October - ovember -December

Color of the current year

2025

2024

2023

pentagonal frame

Lesson 1 - 2

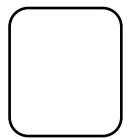
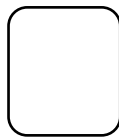
***Color**

(1) One

***Write**

1						
One						

***Count and write**



***Put circle around one**

1 - 3 - 5 - 1 - 3 - 1 - 4 - 3 - 1 - 5

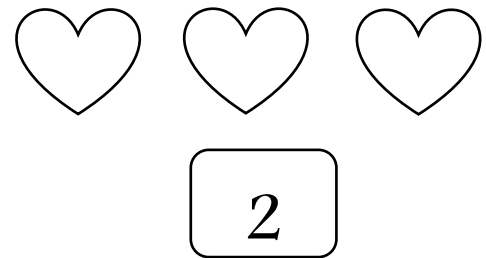
(2) Two

*Color

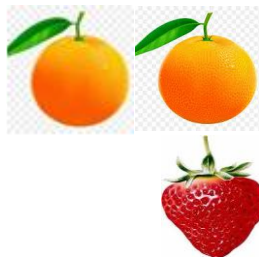
*Write

2						
Two						

*Color by number



*Match



1

2

Lesson 3- 4

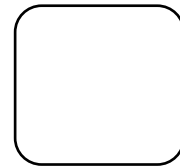
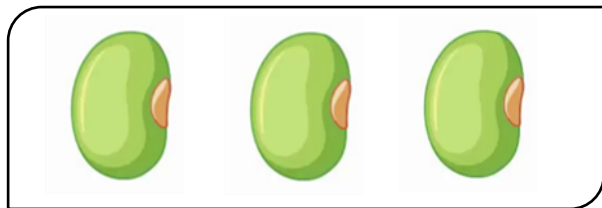
3, Three

*Color

*Write

3						
Three						

*Write number beans



*Color

3					
---	---	---	---	---	---

(4) Four

***Color**

***Write**

4						
Four						

***Match**

1



2



3



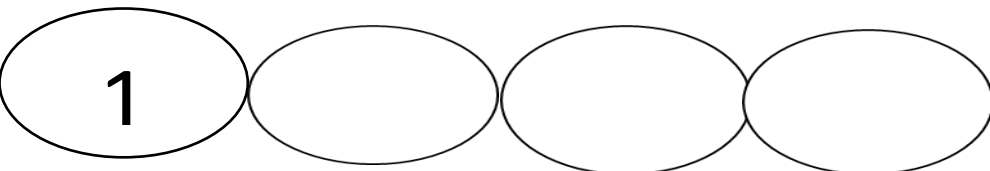
4



***Complete**



1



5

دائرة السادات .. A.8H



D.M.RAZK

موقع الدكتور محمد رزق معام الكيمياء التعليمي

Lesson 5 - 6

(5) Five

*Color

*Write

5						
Five						

*Match

2

3

1

5

4

3

2

5

4

1

*How many shapes ?



***Color**

(6) SIX

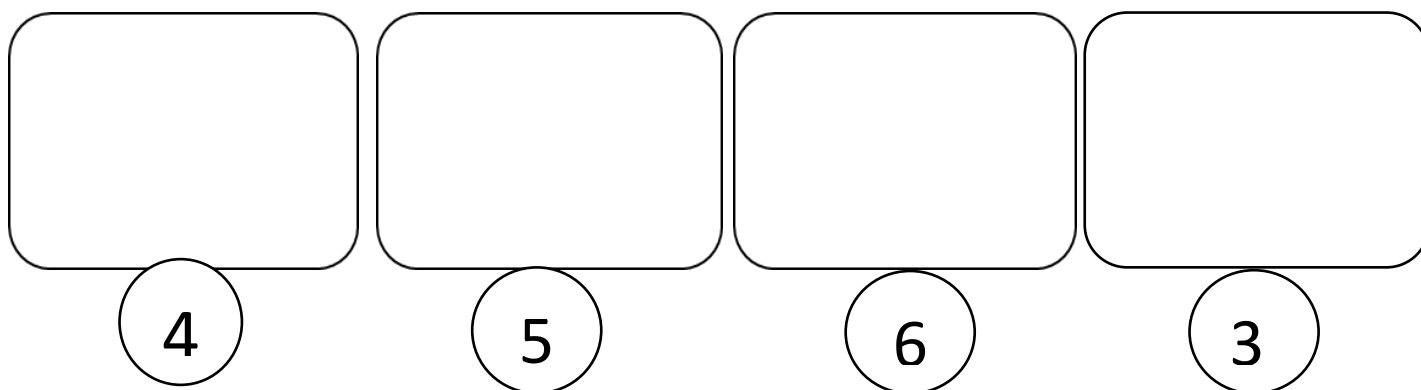
***Write**

6						
Six						

*** Put circle around 6**

6 - 5 - 6 - 4 - 6 - 3 - 1 - 3 - 6 - 5

***Draw shapes by number**



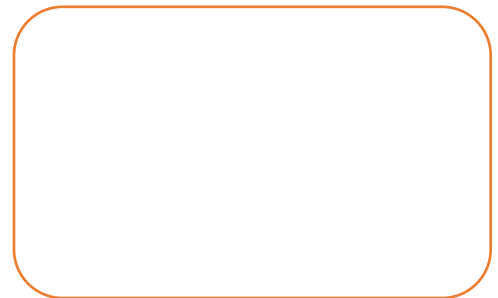
Lesson 7 - 8

*Write

1	2	3	4	5

*Draw triangle and write number of sides

The number of sides =



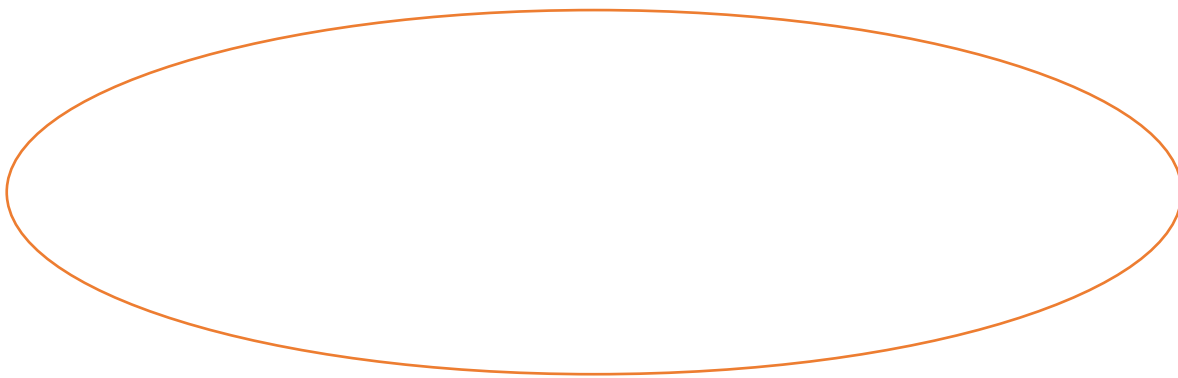
*Complete

1			4	
---	--	--	---	--

*Write next number

1	→	
4	→	
3	→	
2	→	

*Draw 3 squares different in size



*Complete



Lesson 9 – 10 (Refer to 1 - 2)

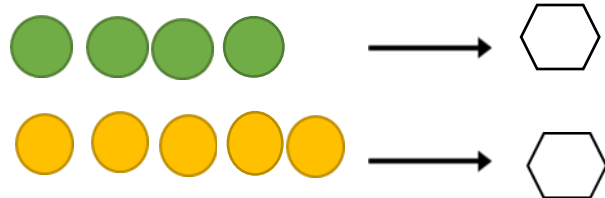
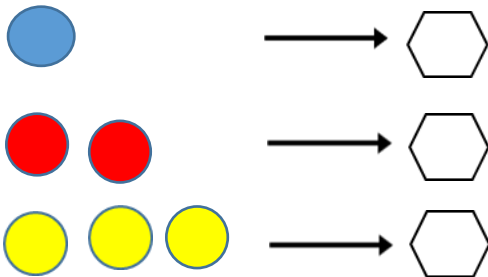
* Write

1	one	2	two

* Draw shapes by number

2			
1			

* Count and write

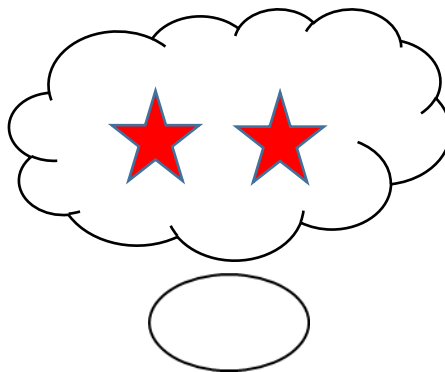
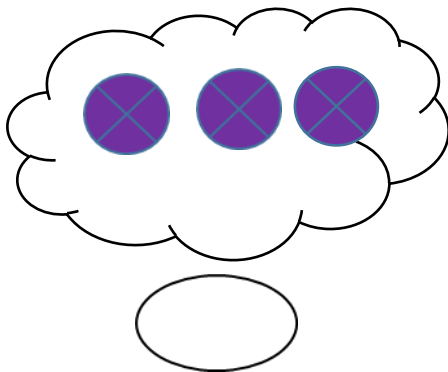


Lesson 11 – 12 (Refer to 3 – 4)

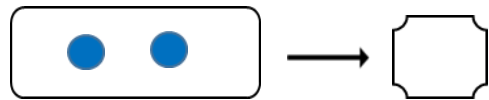
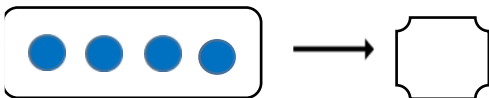
*Write

3	Three	4	Four

*Count shapes and write number



*Write number of point



*Write next number

1 →

2 →

3 →

Lesson 13 – 14 (Refer to 5)

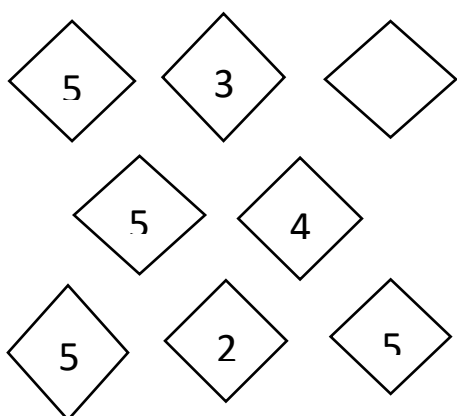
*Write

5									
5									

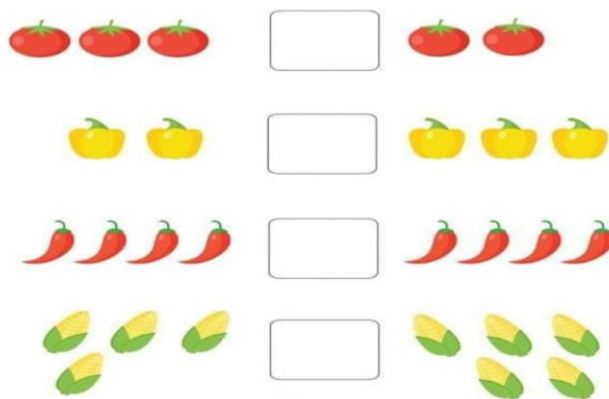
*Color 5 faces



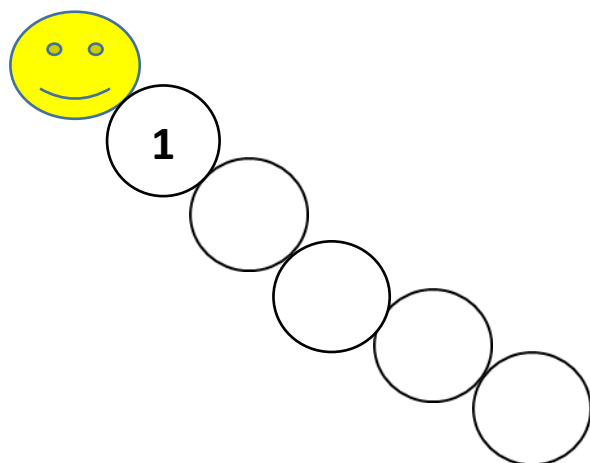
*Color number 5



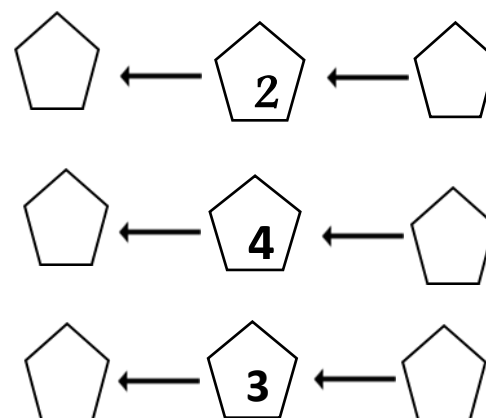
*Put mark > or < or =



*Complete



*Write next and before number



Lesson 15 - 16

***Write your name then write number of letters**



*** Hedge on the smaller number**

3 5

1 2

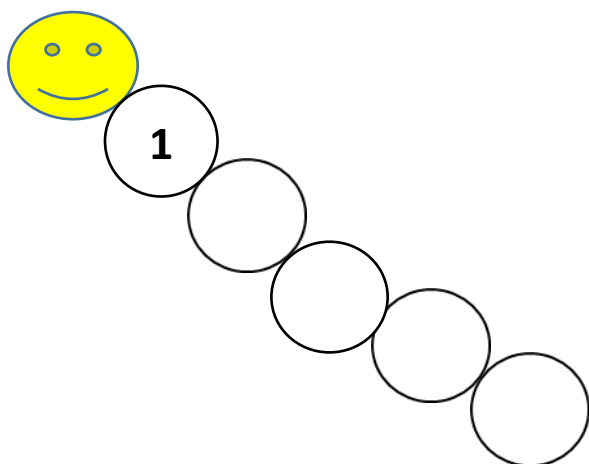
1 3

5 4

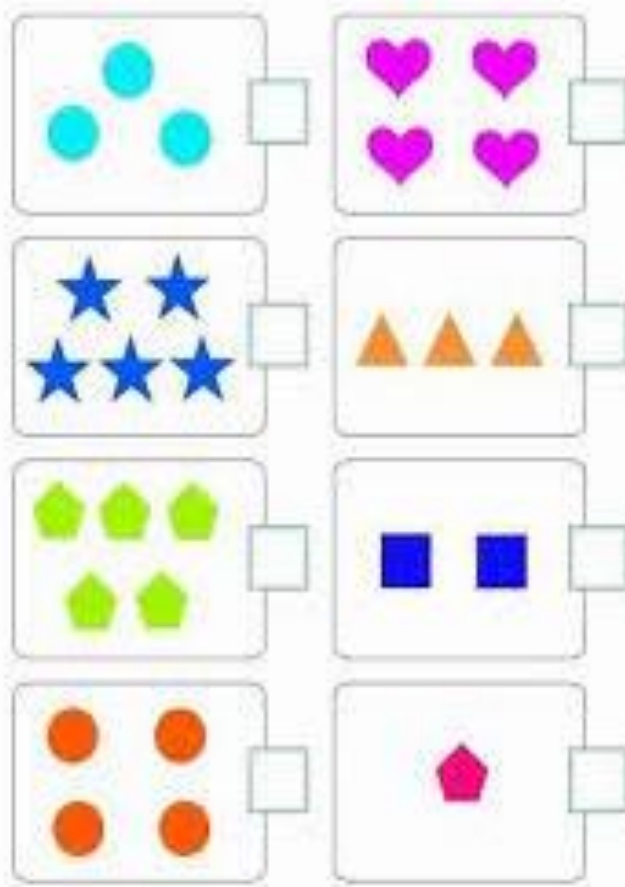
5 2

1 4

***Complete**

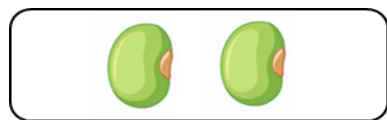


***Count and write**



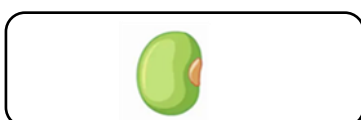
Lesson 17 - 18

***Count and write the number of beans**



3

2



1

2



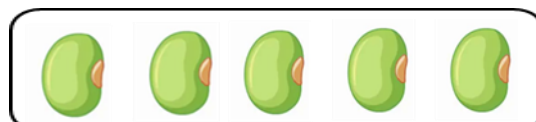
5

3



4

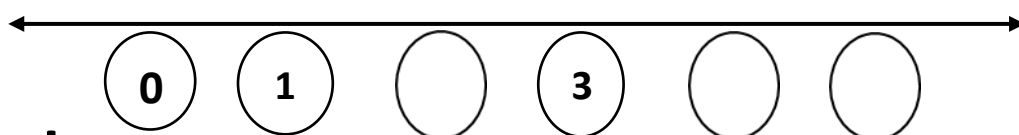
2



4

5

***Complete on number line**



***Match**

1

5

2

3

5

4

3

5

4

1

5

2

***Counting down once and ascending once**

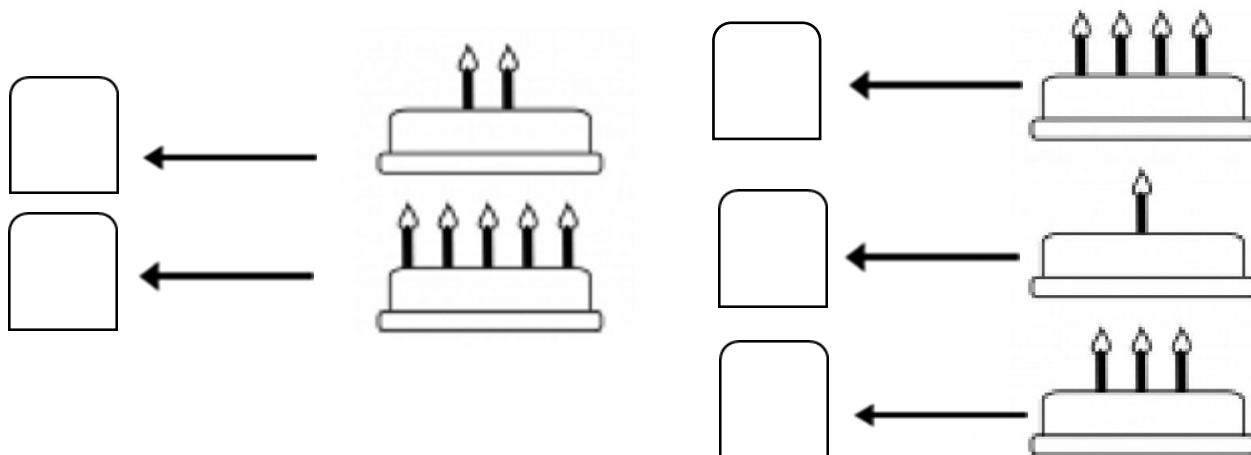
0	1		3		
---	---	--	---	--	--

		2			5
--	--	---	--	--	---

*Put circle around number 4

4 - 5 - 1 - 4 - 2 - 4 - 3 - 5

*Count candles and write number



*Write

one	two	three	four	five

Lesson 19 – 20 (Refer to 6 – 7)

*Write

6	six	7	seven

*Put circle around number 6

1 - 6 - 2 - 6 - 3 - 1 - 6 - 4 - 6 - 5

*Write next number

4 → ○

5 → ○

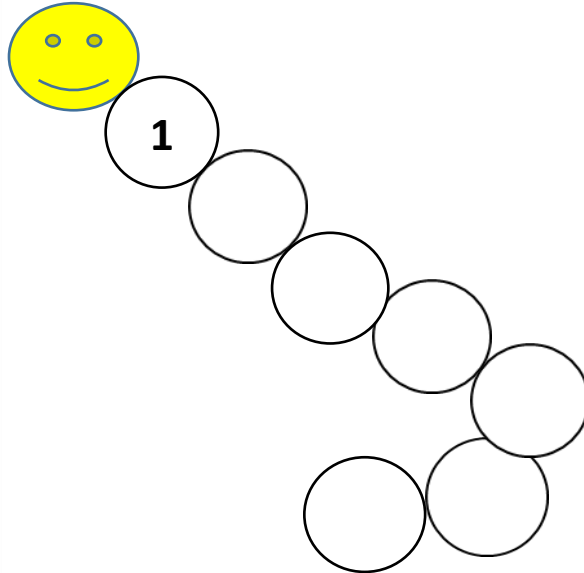
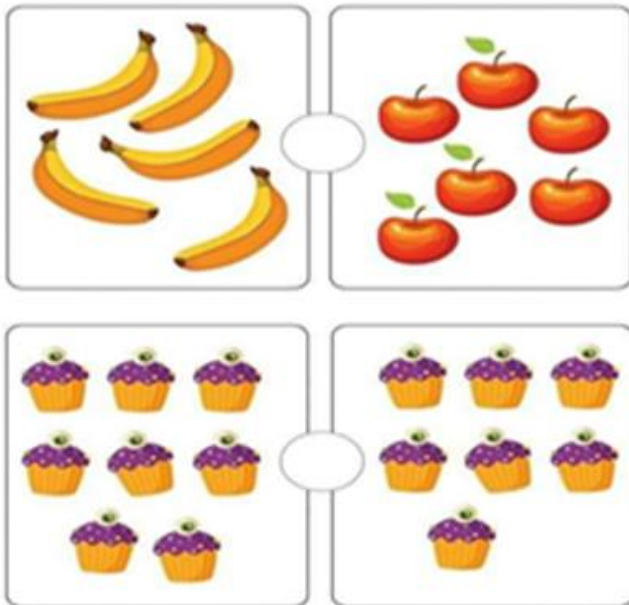
3 → ○

2 → ○

*Count and write number



***Complete**



***Put circle around number 7**

7 - 6 - 7 - 5 - 1 - 7 - 3 - 4 - 7 - 6

***Draw by number**

6	
3	
7	
2	
5	

Lesson 12 – 22(Refer to 8 – 9)

*Write

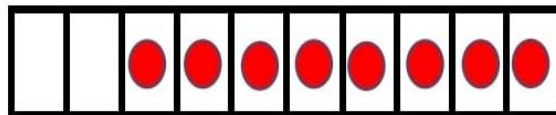
8	eight	9	nine

*Complete

6 , , ,

*Draw points by number

8



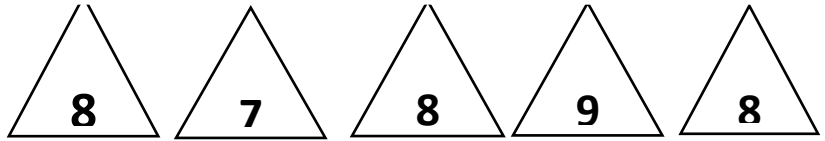
7



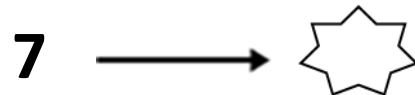
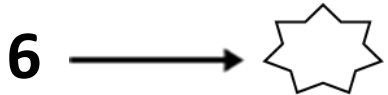
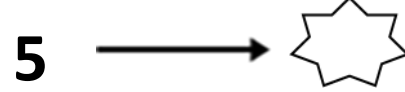
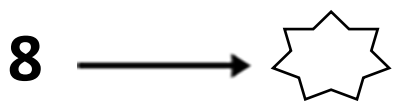
9



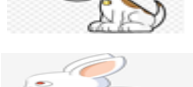
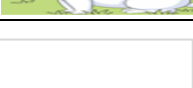
***Color number 8**

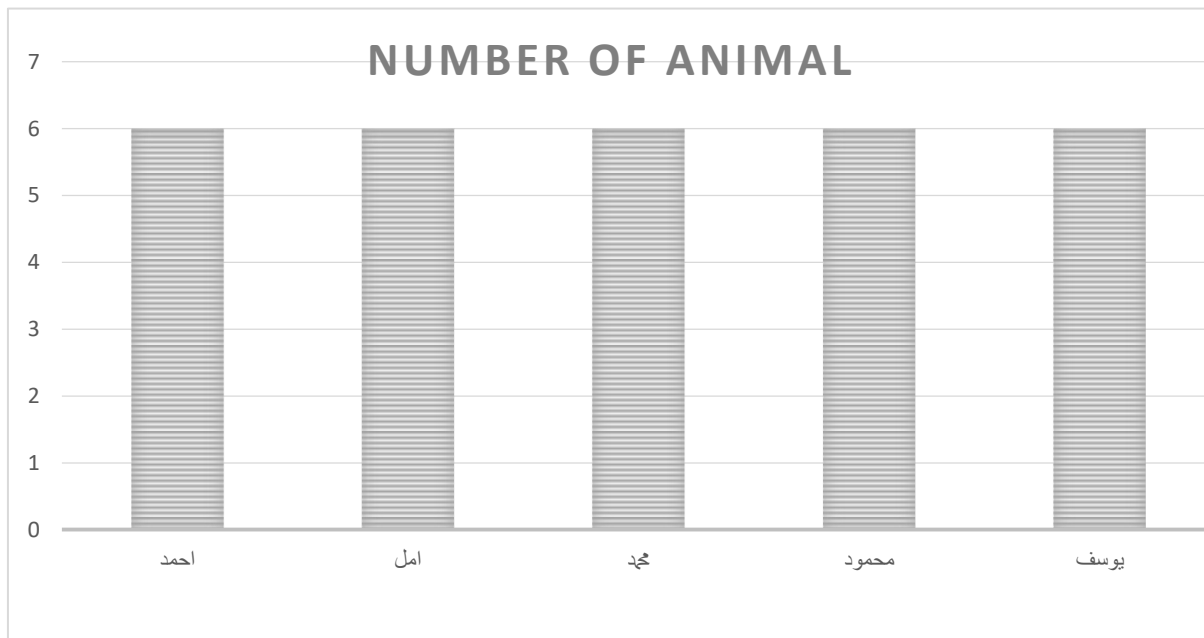


***Write next number**



***Graphically represent the number of animals each child owns**

Yousuf	Mahmoud	Mohammed	Amal	Ahmed
   		 	  	    



Lesson 23 - 24

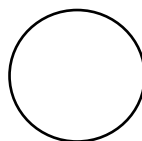
*Color

(10) TEN

*Write

10						
ten						

*Count and write



*Put a mark > or <

3 ○ 9

5 ○ 10

7 ○ 1

2 ○ 6

*Put circle around the smaller

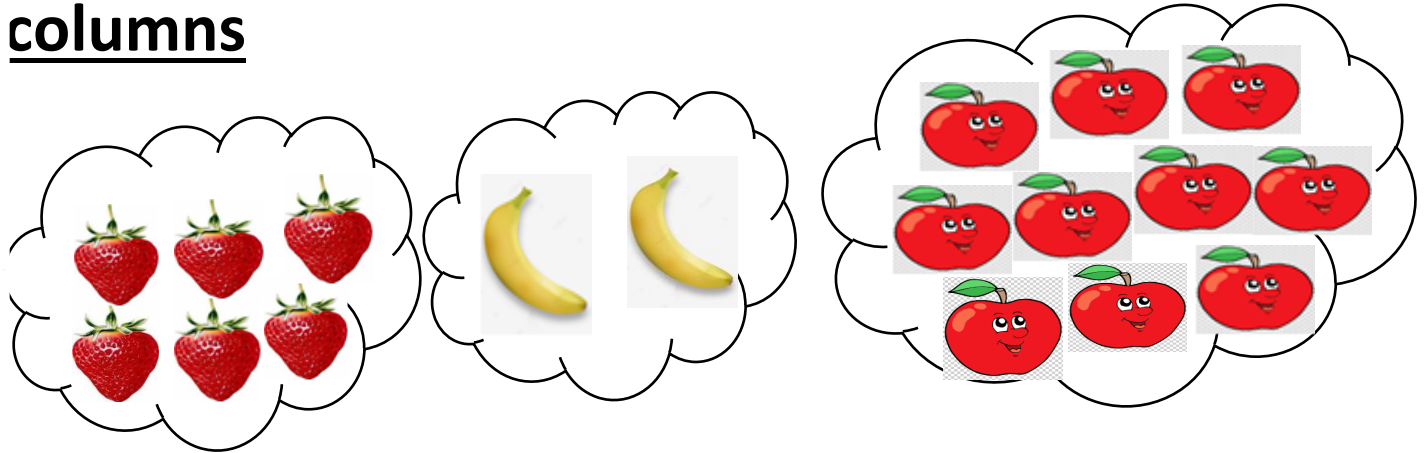
1 , 3 , 5

4 , 6 , 2

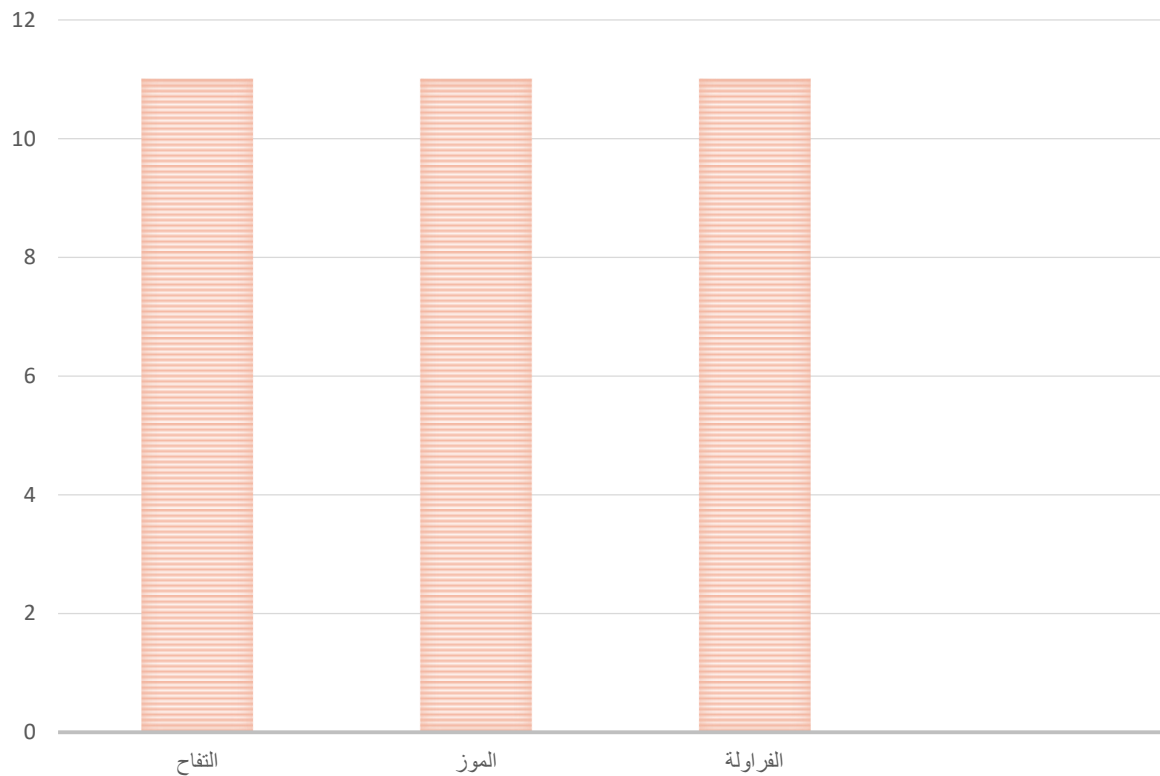
*Complete

1	2								10
---	---	--	--	--	--	--	--	--	----

*Such fruits are represented graphically by
columns



NUMBER OF FRUITS



دائرة السادات .. A. Razk



D.M.RAZK

موقع الدكتور محمد رزق معلم الكيمياء التعليمي

Lesson from 25 to 30

***Write number 4 and word Four**

***Write**

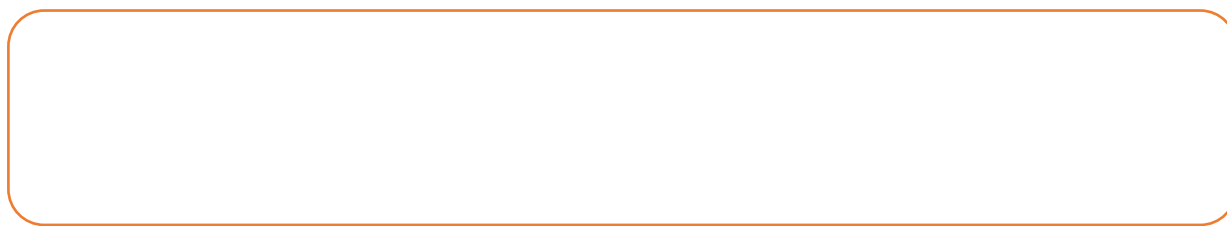
one	two	three	four

***Draw 4 smile faces**

***Complete**

1		3			6				
---	--	---	--	--	---	--	--	--	--

***Draw 7 circles**



***Write number 7 and word seven**



***Put a mark > or <**

10 2

4 6

5 9

8 3

***Put circle around bigger**

6 ، 3 ، 8

9 ، 5 ، 1

2 ، 10 ، 4

5 ، 1 ، 7

*Write

1	2	3	4	5	6	7	8	9	10

Put < > =











Lesson 31 - 32

***Write numbers**

1	2	3	4

***Like numbers 1 – 2 inside the frame**

--	--	--	--	--

***Like numbers 3 – 4 inside the frame**

--	--	--	--	--

***Draw and count cats**

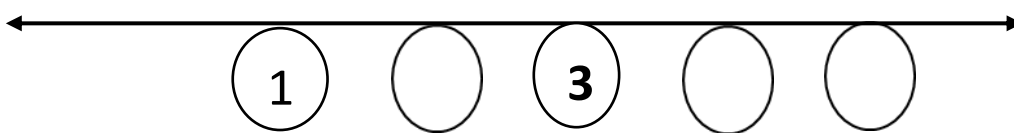


***Write the smaller and bigger number by 1**

2	→	○	○	←	3
3	→	○	○	←	2
4	→	○	○	←	1

***Draw a number line from 1 to 5**

***Write the adjacent number on the number line**



***Write numbers 3 – 4 five times**

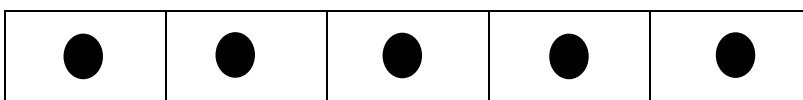
***Write**

First				
Second				

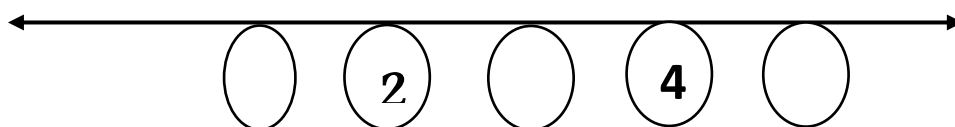
Lesson 33 - 34

*Write number from 1 to 5

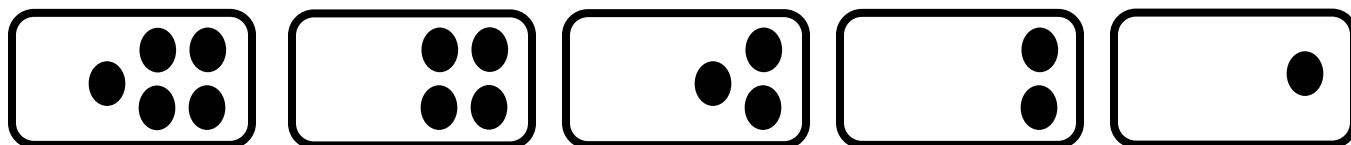
*Count points and write number



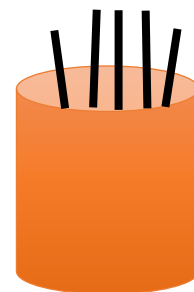
*Complete a number line



*Through the cards count and record the number



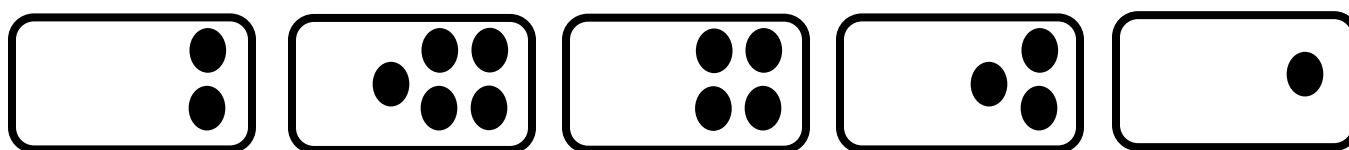
*How many sticks in the jar ?



*Like numbers 3 inside the frame

--	--	--	--	--

*Count and match number



5

4

3

2

1

*Write

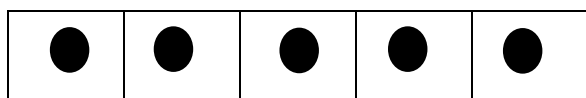
Third					
Fourth					

Lesson 35 - 36

*Write

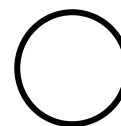
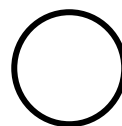
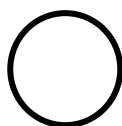
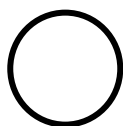
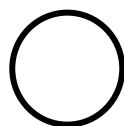
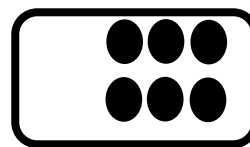
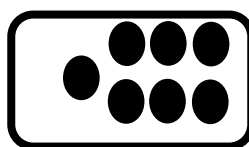
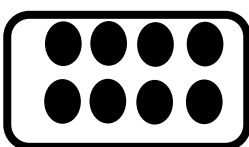
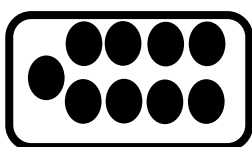
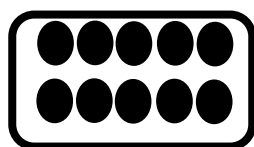
6	7	8	9	10

*How many points are there in the frame?

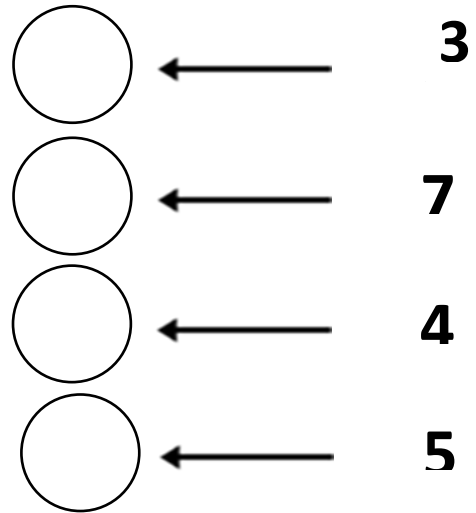
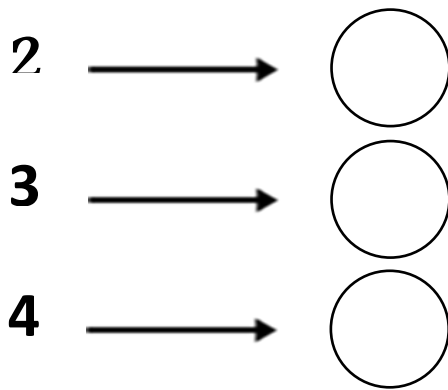


.....

*Count and write number



*Write the smaller and bigger number by 1



*Components of number 5

.....+.....=.....

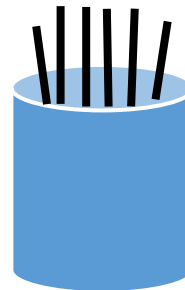
.....+.....=.....

.....+.....=.....

.....+.....=.....

*How many sticks in the jar ?

.....

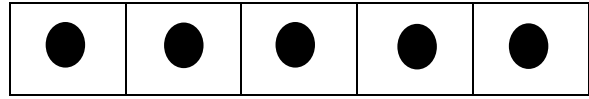


*Write

Fifth					
Sixth					

Lesson 37 - 38

*How many points are there in the frame?



.....

*Write numbers from 1 to 10

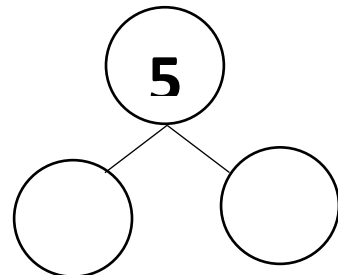
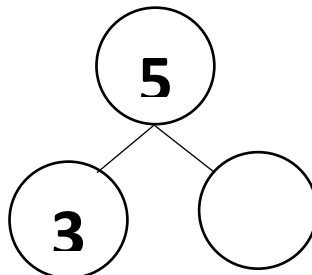
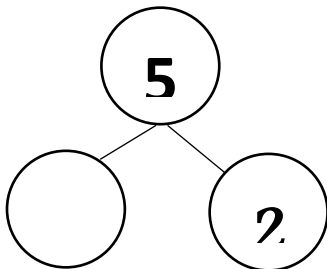
1 ، ، ، ، ، ، ، ، ، ،

*How many oranges ?

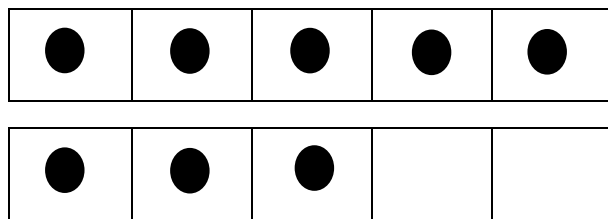


.....

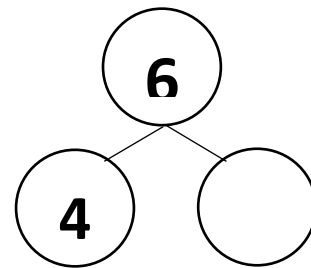
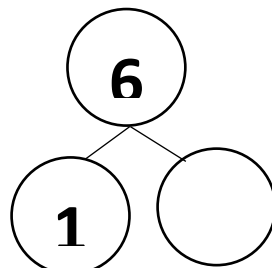
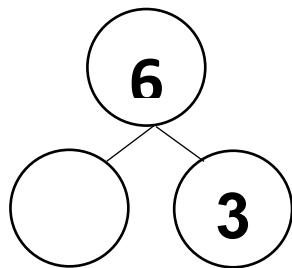
*Components of number 5



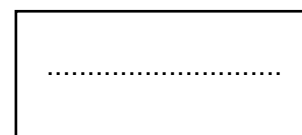
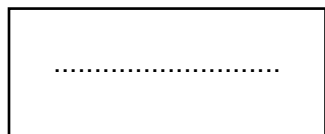
***How many points are there in the frame?**



***Components of number 6**



***Write the ordinal number specified child**



***Write ordinal numbers**

Fifth	Sixth	Seventh	Eighth

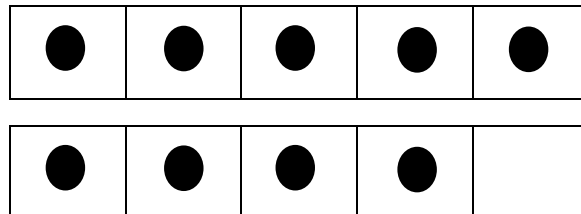
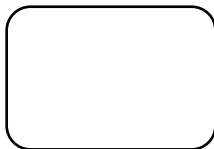
Lesson 39 - 40

*How many sticks in the jar ?

.....



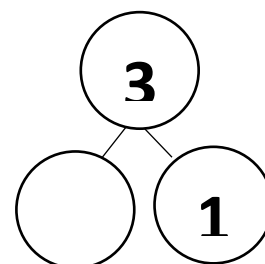
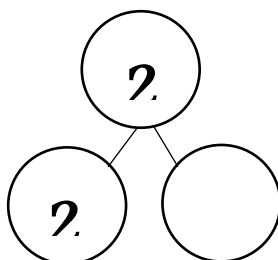
*How many points are there in the frame?



*Write numbers

5	6	7	8	9

*I want to know whole inside a mathematical
aquisition



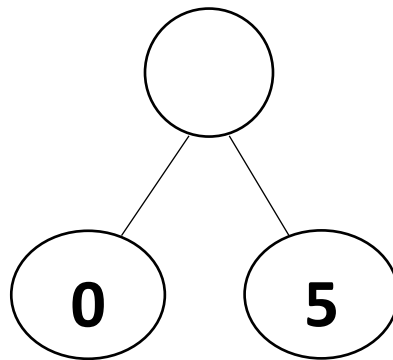
***Write the following numbers 3 times**

5			
6			
7			
8			
9			

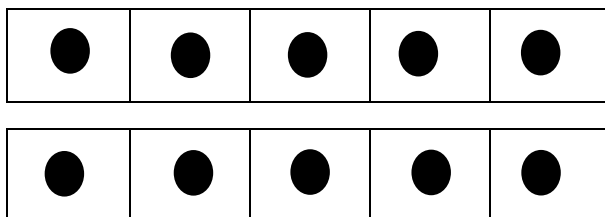
***What are the parts of a relationship diagram ?**

Every one

Section



***How many points are there in the frame?**

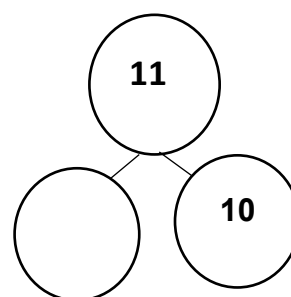
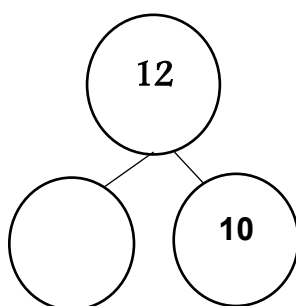
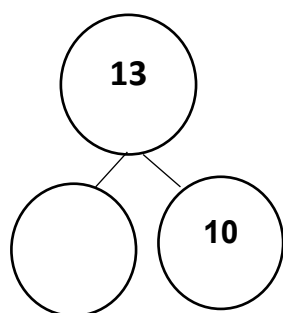


Lesson from 41 to 45

*Write

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

*Complete



*Write the smller and the bigger by 1

10	→	○	○	←	5
6	→	○	○	←	8
7	→	○	○	←	10
			○	←	9

*How many points are there in the frame?

□ →

●	●	●	●	●
●	●	●	●	●
●	●	●	●	●

□ →

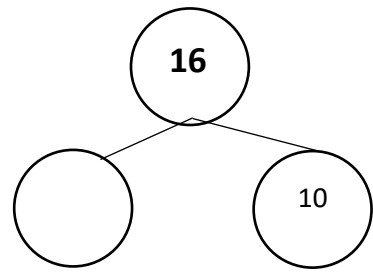
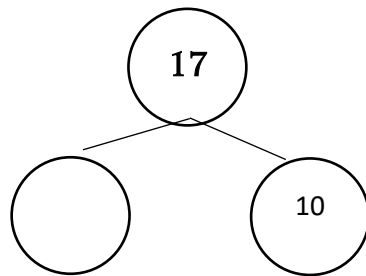
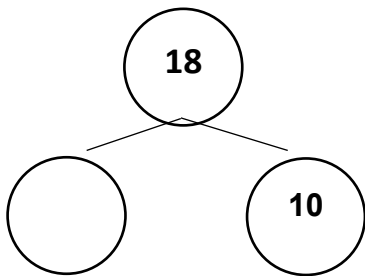
●	●	●	●	●
●	●	●	●	●
			●	●

Lesson from 46 to 50

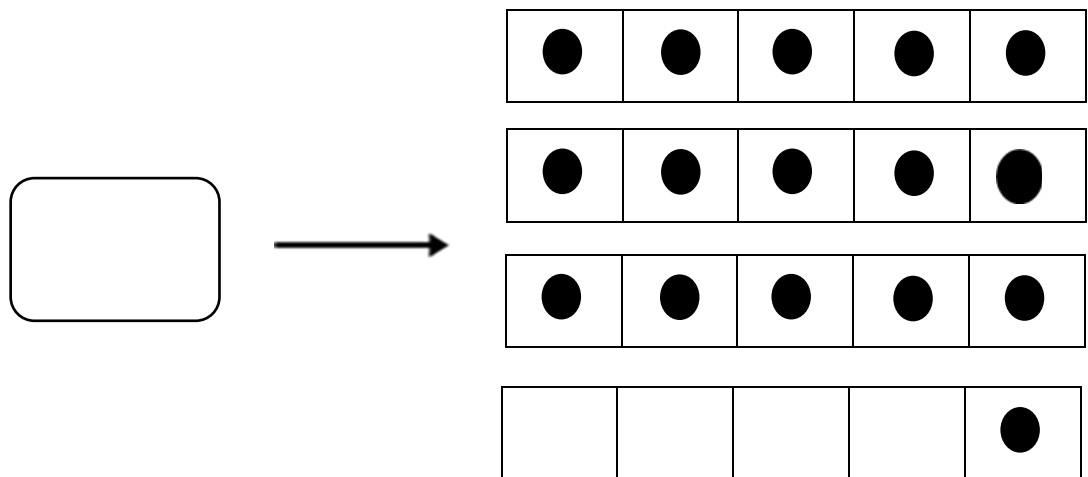
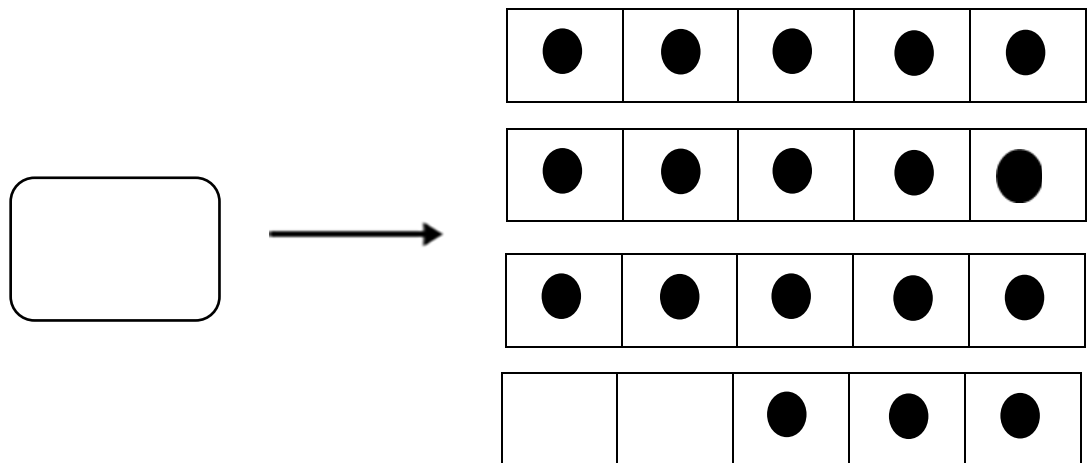
***Write**

16	17	18	19	20

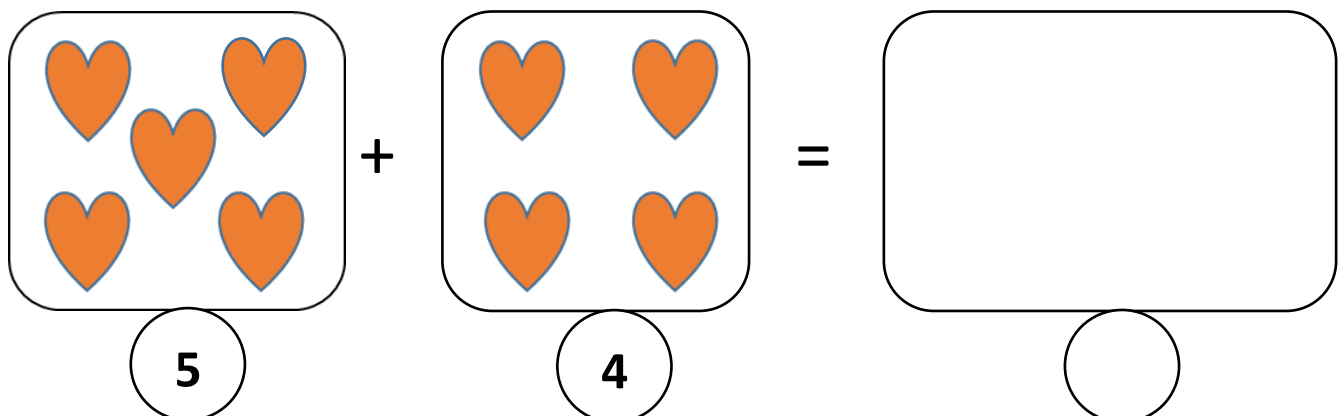
***Complete**



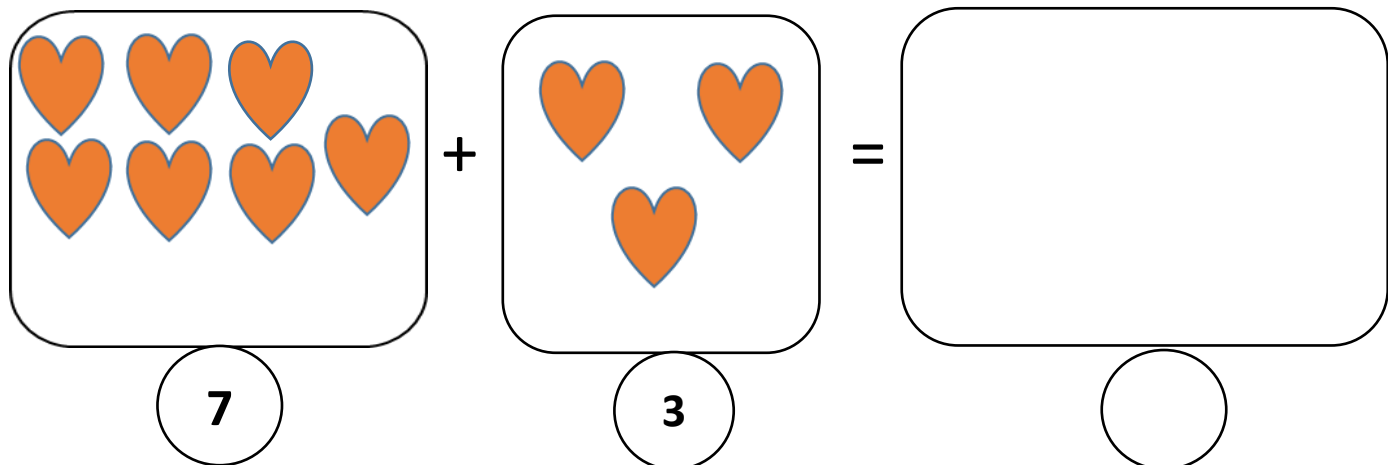
***How many points are there in the frame?**



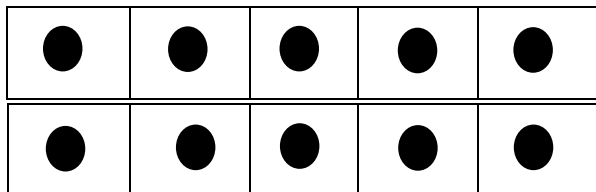
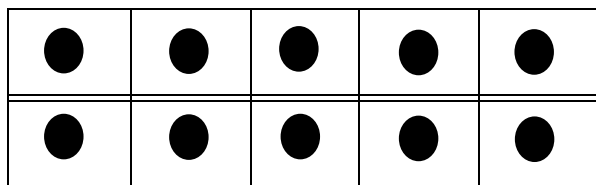
***Add to make 9**



*Add to make 10



*How many points are there in the frame?



*Write

Ninth					
Ninth					

Lesson from 51 to 55

***Write**

15	14	13	12	11

***Repeat out loud and write from 21 to 25**

.....

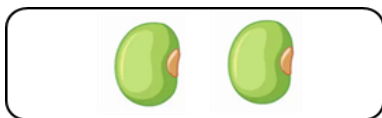
.....

.....

.....

.....

***Write beans number**

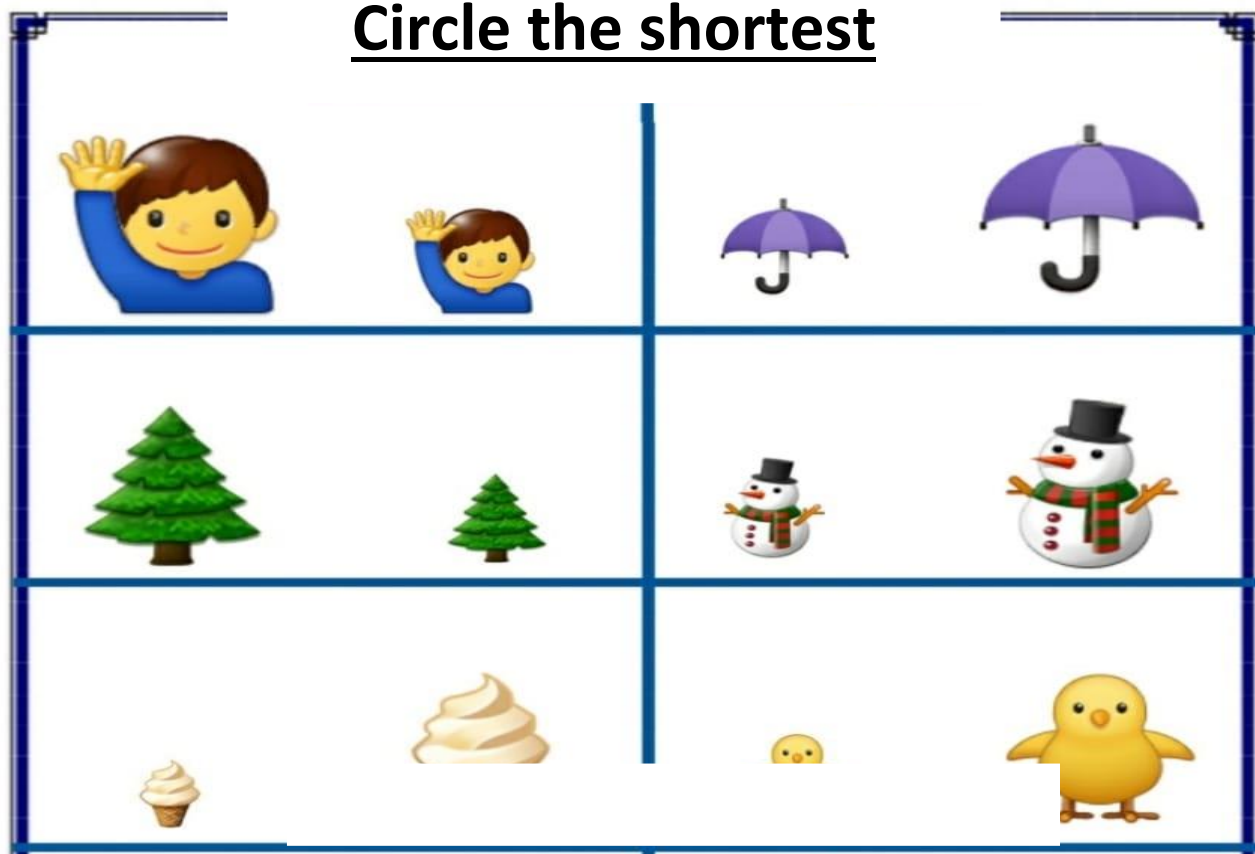


.....



.....

Circle the shortest



Circle the tallest



***Look at diagram then complete with > or**

					٢٠
					١٩
					١٨
					١٧
					١٦
					١٥
					١٤
					١٣
					١٢
					١١
					١٠
					٩
					٨
					٧
					٦
					٥
					٤
					٣
					٢
					١
					٠
ألعاب لوحية	أهرامات	قوارب خشبية	تماثيل ضخمة	مجوهرات	
					

1-Colossal statues Pyramids .

2-Colossal statues board games.

Lesson from 56 to 60

***Write**

16	17	18	19	20

***Write today yesterday and tomorrow**

Tomorrow	Yesterday	Today
.....		

***Put circle around heavier**

